## STATE OF UTAH

						OF NATURAL RE		:8		AMENDED RE	PORT	l
		Al		1. WELL NAME and NUMBER NBU 921-21E4CS								
2. TYPE OF WORK  DRILL NEW WELL REENTER P&A WELL DEEPEN WELL DEEPEN WELL									3. FIELD OR WILDCAT NATURAL BUTTES			
4. TYPE OF WELL  Gas Well Coalbed Methane Well: NO									5. UNIT or COMMUNITIZATION AGREEMENT NAME NATURAL BUTTES			
6. NAME OF OPERATOR  KERR-MCGEE OIL & GAS ONSHORE, L.P.									7. OPERATOR PHONE 720 929-6515			
8. ADDRESS OF OPERATOR P.O. Box 173779, Denver, CO, 80217									9. OPERATOR E-MAIL julie.jacobson@anadarko.com			
10. MINERAL LEASE NUMBER 11. MINERAL OWNERSHIP							_		12. SURFACE OWNERSHIP			
·		UTÚ0576		FEDE	ERAL 🗓 INDI	IAN STATE	FE	FEE FEDERAL INDIAN STATE FEE				
13. NAME	OF SURFACE	OWNER (if box 12	= 'fee')						14. SURFACE OWNER	R PHONE (if box	12 = 'fee')	
15. ADDR	ESS OF SURFA	CE OWNER (if box	12 = 'fee')						16. SURFACE OWNER	R E-MAIL (if box	12 = 'fee')	
17. INDIAN ALLOTTEE OR TRIBE NAME (if box 12 = 'INDIAN')				18. INTEND TO COMMINGLE PRODUCTION FROM MULTIPLE FORMATIONS					19. SLANT			
(II DOX 12	- INDIAN )	Ute Tribe		YES	(Submit Co	ommingling Applica	tion) N	10 🔵	VERTICAL DIF	RECTIONAL 📵	HORIZON	ITAL 🔵
20. LOCATION OF WELL				FOOTAGES		QTR-QTR	SI	ECTION	TOWNSHIP	RANGE	N	IERIDIAN
LOCATION AT SURFACE 178				FSL 831 FWL		NWSW		21	9.0 S	21.0 E	21.0 E S	
Top of Uppermost Producing Zone 256				FNL 826 FWL		SWNW		21	9.0 S	21.0 E		S
At Total Depth 2564				FNL 826 FWL		SWNW		21	9.0 S	21.0 E		S
21. COUNTY UINTAH					STANCE TO NEAR	REST LEASE LINE			23. NUMBER OF ACRES IN DRILLING UNIT 1480			
					5. DISTANCE TO NEAREST WELL IN SAME POOL pplied For Drilling or Completed) 294				<b>26. PROPOSED DEPTH</b> MD: 11400 TVD: 11254			
27. ELEVATION - GROUND LEVEL 4848					28. BOND NUMBER  WYB000291				29. SOURCE OF DRILLING WATER / WATER RIGHTS APPROVAL NUMBER IF APPLICABLE 43-8496			
		4040			Hole, Casing,	and Cement In	ormatio	on				
String	Hole Size	Casing Size	Length	Weight	Hole, Casing, Grade & Th	and Cement In	ormatio		Cement	Saci	s Yield	Weight
String Surf	Hole Size		<b>Length</b> 0 - 2860			and Cement In			Type V	18	1.15	15.8
		Casing Size	_	Weight	Grade & Th	and Cement In hread Max M &C	lud Wt.			18 27	1.15	
Surf	11	Casing Size 8.625	0 - 2860	Weight 28.0	Grade & Th	and Cement In hread Max M &C	lud Wt. ).2		Type V Class G	18 27	1.15 1.15 3.38	15.8 15.8
Surf	11	Casing Size 8.625	0 - 2860	Weight 28.0	Grade & Ti	and Cement In hread Max M &C	lud Wt. ).2		Type V Class G mium Lite High Stre	18 27 ngth 35	1.15 1.15 3.38	15.8 15.8 12.0
Surf	7.875	<b>Casing Size</b> 8.625 4.5	0 - 2860	28.0 11.6	Grade & TI  J-55 LT  HCP-110 I	and Cement Inchread Max M &C LT&C 1	2.5	Pre	Type V Class G mium Lite High Stre	18 27 ngth 35 164	1.15 1.15 1.15 3.38 0 1.31	15.8 15.8 12.0
Surf	7.875 VER	<b>Casing Size</b> 8.625 4.5	0 - 2860 0 - 11400 WING ARE ATT	28.0 11.6	Grade & TI  J-55 LT  HCP-110 I	and Cement In hread Max M &C	2.5 AH OIL	Pre	Type V Class G mium Lite High Stre 50/50 Poz  CONSERVATION G	18 27 ngth 35 164	1.15 1.15 1.15 3.38 0 1.31	15.8 15.8 12.0
Surf Prod	7.875  VER	Casing Size 8.625 4.5	0 - 2860  0 - 11400  WING ARE ATT	28.0 11.6 TACHED II	Grade & TI  J-55 LT  HCP-110 I	and Cement Inchread Max	2.5 AH OIL	Pre	Type V Class G mium Lite High Stre 50/50 Poz  CONSERVATION G	18 27 ngth 35 164 ENERAL RUL	1.15 1.15 1.15 3.38 0 1.31	15.8 15.8 12.0
Surf Prod  AF	7.875  VER ELL PLAT OR M	Casing Size 8.625 4.5  RIFY THE FOLLO	0 - 2860  0 - 11400  WING ARE ATT	28.0 11.6 TACHED III	Grade & TI  J-55 LT  HCP-110 I  AT  N ACCORDANC  NGINEER  E SURFACE)	and Cement Inchread Max	OLUMPLETE M 5. IF O	Pre	Type V Class G mium Lite High Stre 50/50 Poz  CONSERVATION G	18 27 ngth 35 164 ENERAL RUL	1.15 1.15 1.15 3.38 0 1.31	15.8 15.8 12.0
Surf Prod  AF	7.875  VER ELL PLAT OR M	Casing Size 8.625 4.5 4.5 RIFY THE FOLLO AP PREPARED BY ATUS OF SURFACE	0 - 2860  0 - 11400  WING ARE ATT	28.0 11.6  TACHED III  YOR OR EN HORIZONT	Grade & TI  J-55 LT  HCP-110 I  AT  N ACCORDANC  NGINEER  E SURFACE)	and Cement Inhread Max M&C  LT&C 1  TTACHMENTS  CE WITH THE UT  FOR	AH OIL MPLETE M 5. IF O	Pre	Type V Class G mium Lite High Stre 50/50 Poz  CONSERVATION G LAN	18 27 ngth 35 164 ENERAL RUL	1.15 1.15 1.15 3.38 0 1.31	15.8 15.8 12.0
Surf Prod  AF	7.875  VER ELL PLAT OR M FIDAVIT OF STA	Casing Size 8.625 4.5 4.5 RIFY THE FOLLO AP PREPARED BY ATUS OF SURFACE	0 - 2860  0 - 11400  WING ARE ATT	Weight 28.0 11.6 11.6 TACHED II YOR OR EN ENT (IF FEI HORIZONT	Grade & TH  J-55 LT  HCP-110 I  AT  N ACCORDANC  NGINEER  E SURFACE)  TALLY DRILLED)	and Cement Inhread Max M&C  LT&C 1  TTACHMENTS  CE WITH THE UT  FOR	2.5  TAH OIL  MPLETE  M 5. IF O	Pre	Type V Class G mium Lite High Stre 50/50 Poz  CONSERVATION G LAN	ngth 35 164 ENERAL RUL	1.15 1.15 1.15 3.38 0 1.31	15.8 15.8 12.0
Prod  Prod  AF  NAME DE  SIGNATU  API NUM	7.875  VER ELL PLAT OR M FIDAVIT OF STA	Casing Size 8.625 4.5  RIFY THE FOLLO AP PREPARED BY ATUS OF SURFACE RVEY PLAN (IF DIR	0 - 2860  0 - 11400  WING ARE ATT	Weight 28.0 11.6 11.6 TACHED II YOR OR EN ENT (IF FEI HORIZONT	Grade & TH  J-55 LT  HCP-110 I  AT  N ACCORDANC  NGINEER  E SURFACE)  FALLY DRILLED)  egulatory Analyst  2/27/2013	and Cement Inhread Max M&C  LT&C 1  TTACHMENTS  CE WITH THE UT  FOR	2.5  TAH OIL  MPLETE  M 5. IF O	Prei	Type V Class G mium Lite High Stre 50/50 Poz  CONSERVATION G  LAN S OTHER THAN THE LE	ngth 35 164 ENERAL RUL	1.15 1.15 1.15 3.38 0 1.31	15.8 15.8 12.0

